



Year 6 Home Learning Pack
Monday 11th May to Friday 15th May
Theme: Evolution

BRONZE ACTIVITIES

Mrs Showell's Maths and Reading groups

SILVER ACTIVITIES

Everyone

GOLD ACTIVITIES

Greater Depth groups

Remember to use your CPG Revision Guides to help you
Don't forget to keep practising on TTRocks and Sumdog, too!

	MATHS	READING	WRITING	TOPIC
DAY 1	Lesson 1 - Simplify fractions https://whiterosemaths.com/homelearning/year-6/	Vocabulary crossword Read the knowledge organiser above and make your own notes. Vocabulary crossword Create your own Vocabulary wordsearch	Look, cover, write, check Crossword Look, cover, write, check Crossword	Answer the bronze questions. Answer the silver questions. Answer the gold questions.
DAY 2	Lesson 2 - Compare and order fractions https://whiterosemaths.com/homelearning/year-6/	Read aloud, think aloud Write down any facts you find interesting or questions you think of while you're reading. Extra research	Look, cover, write, check Use each word in a sentence. Look, cover, write, check Determine the word class Write a paragraph	Draw the 6 finches. Draw each finch and explain which food it eats. Explain how each beak has evolved to suit the type of food the finch eats.
DAY 3	Lesson 3 - Add and subtract fractions https://whiterosemaths.com/homelearning/year-6/	Retrieval questions Retrieval questions True or false 3 mark question	Commas for clarity 3 activities. Try them all!	
DAY 4	Lesson 4 - Mixed addition and subtraction https://whiterosemaths.com/homelearning/year-6/	Inference questions Make connections. Which animals, do you think, share an ancestor? For what reasons would a species need to evolve? Can you find an example?	Commas for clarity 3 activities. Try them all!	Draw 3 pictures of your animal showing how it has evolved over time. Draw 5 pictures of your animal showing how it has evolved over time. Draw 5 pictures of your animal and explain why it went through each evolutionary change.
DAY 5	Friday Challenge - Coming soon! Sumdog TTROCKS https://whiterosemaths.com/homelearning/year-6/	Application question Choose one of the diagrams and create your own, adding 5 more animals. Design your own diagram to depict evolution of animals.	Write a paragraph	